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<u>S13010</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD	((event or memory) near2 order\$ ) and ( (O'CONNOR-DENNIS\$.in. ) or (MORROW-MICHAEL\$.in. ) )	2007-04-03 11:14:56	
<u>S13009</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD	((event or memory) near2 order\$ ) and ( (O'CONNOR-DENNIS\$.in. ) or 14 )	2007-04-03 11:14:53	
<u>S13008</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD	MORROW-MICHAEL\$.in.	2007-04-03 11:14:33	
<u>S13007</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD	O'CONNOR-DENNIS\$.in.	2007-04-03 11:14:14	
<u>S13006</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD	((divid\$ or subdivid\$) near3 memory adj (space or region) ) and ((event or memory) near2 order\$ and globally near3 observable or see or seen )	2007-04-03 11:13:42	
<u>S13005</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD	(divid\$ or subdivid\$) near3 (memory adj (space or region) )	2007-04-03 11:13:21	
<u>S13004</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD	((event or memory) near2 order\$ and globally near3 observable or see or seen ) not (memory adj (space or region) and (event or memory) near2 order\$ and globally near3 observable or see or seen )	2007-04-03 11:10:54	
<u>S13003</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD	(memory adj (space or region) ) and ((event or memory) near2 order\$ and globally near3 observable or see or seen )	2007-04-03 10:57:30	
<u>S13002</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD	memory adj (space or region)	2007-04-03 10:56:48	
<u>S13001</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD	((event or memory) near2 order\$ ) and (globally near3 observable or see or seen )	2007-04-03 10:56:22	

<u>S13000</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD(globally ) near3 (observable or see or seen )	2007-04-03 10:56:11
<u>S12999</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD(globally ) near3 (observable or see or seen ) near4 (region or space )	2007-04-03 10:55:19
<u>S12998</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD region or space	2007-04-03 10:50:26
<u>S12997</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD observable or see or seen	2007-04-03 10:50:13
<u>S12996</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD globally	2007-04-03 10:29:37
<u>S12995</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD (event or memory) near2 order\$	2007-04-03 10:29:18
<u>S12994</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD ( (gharachorloo-kourosh\$.in. ) or (hennessy-john\$.in. ) ) and (memory adj (spaces or regions) )	2007-04-02 14:56:52
<u>S12993</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD hennessy-john\$.in.	2007-04-02 14:56:27
<u>S12992</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD memory adj (spaces or regions)	2007-04-02 14:56:08
<u>S12991</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD (gharachorloo-kourosh\$.in. ) and (memory adj space )	2007-04-02 14:29:55
<u>S12990</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD memory adj space	2007-04-02 14:29:48
<u>S12989</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD ((divid\$ or subdivid\$) near3 (memory or space) ) and (gharachorloo-kourosh\$.in. )	2007-04-02 14:20:46
<u>S12988</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD (divid\$ or subdivid\$) near3 (memory or space)	2007-04-02 14:20:14
<u>S12987</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD (gharachorloo-kourosh\$.in. ) and (lock\$ and unlock\$ )	2007-04-02 14:18:46
<u>S12986</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD (lock\$ ) and (unlock\$ )	2007-04-02 14:18:30
<u>S12985</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD unlock\$	2007-04-02 14:17:09

<u>S12984</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD lock\$	2007-04-02 14:16:43
<u>S12983</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD gharachorloo-kourosh\$.in.	2007-04-02 14:10:11
<u>S12982</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD gharachorloo\$.in.	2007-04-02 14:09:51
<u>S12981</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD 799564.ap.	2007-04-02 10:52:52
<u>S12980</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD (instance ) and (object ) and (data adj structure and allocat\$ adj3 (flash or nonvolatile or eeprom) adj2 memory )	2007-03-30 13:36:07
<u>S12979</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD (data adj structure ) and (allocat\$ adj3 (flash or nonvolatile or eeprom) adj2 memory )	2007-03-30 13:35:50
<u>S12978</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD ((flash or nonvolatile or eeprom) adj2 memory ) and (allocat\$ adj3 (flash or nonvolatile or eeprom) adj2 memory )	2007-03-30 13:35:36
<u>S12977</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD ( (wong-wanmo\$.in. ) or (muthusamy-karunakaran\$.in. ) ) and (allocat\$ adj3 (flash or nonvolatile or eeprom) adj2 memory and instance and length or size and valid\$ or state and object )	2007-03-30 13:34:12
<u>S12976</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD (allocat\$ adj3 (flash or nonvolatile or eeprom) adj2 memory ) and (instance and length or size and valid\$ or state and object )	2007-03-30 13:34:03
<u>S12975</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD (instance ) and (length or size ) and (valid\$ or state ) and (object )	2007-03-30 13:32:57
<u>S12974</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD object	2007-03-30 13:32:00
<u>S12973</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD valid\$ or state	2007-03-30 13:30:46
<u>S12972</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD length or size	2007-03-30 13:30:22
<u>S12971</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD instance	2007-03-30 13:30:11
<u>S12970</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD (allocat\$ ) adj3 ((flash or nonvolatile or eeprom) adj2 memory )	2007-03-30 13:29:53



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IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

- ☐ 1. **Inference-based Ambiguity Management in Decentralized Decision-Making: Decentralized Control of Discrete Event Systems**  
 Kumar, R.; Takai, S.;  
[Decision and Control, 2005 and 2005 European Control Conference. CDC-ECC '05. 44th IEEE Conference on](#)  
 12-15 Dec. 2005 Page(s):3480 - 3485  
[AbstractPlus](#) | [Full Text: PDF\(184 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 2. **Observability and decentralized control of fuzzy discrete-event systems**  
 Yongzhi Cao; Mingsheng Ying;  
[Fuzzy Systems, IEEE Transactions on](#)  
 Volume 14, Issue 2, April 2006 Page(s):202 - 216  
 Digital Object Identifier 10.1109/TFUZZ.2005.864085  
[AbstractPlus](#) | [Full Text: PDF\(480 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ 3. **Time-domain Green's function for an infinite sequentially excited periodic line array of dipoles**  
 Felsen, L.B.; Capolino, F.;  
[Antennas and Propagation, IEEE Transactions on](#)  
 Volume 48, Issue 6, June 2000 Page(s):921 - 931  
 Digital Object Identifier 10.1109/8.865225  
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(356 KB\)](#) IEEE JNL  
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- ☐ 4. **Token coherence: a new framework for shared-memory multiprocessors**  
 Martin, M.M.K.; Hill, M.D.; Wood, D.A.;  
[Micro, IEEE](#)  
 Volume 23, Issue 6, Nov.-Dec. 2003 Page(s):108 - 116  
 Digital Object Identifier 10.1109/MM.2003.1261394  
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(287 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ 5. **Landmark-Based Geodesic Computation for Heuristically Driven Path Planning**  
 Peyre, G.; Cohen, L.D.;  
[Computer Vision and Pattern Recognition, 2006 IEEE Computer Society Conference on](#)  
 Volume 2, 2006 Page(s):2229 - 2236

Digital Object Identifier 10.1109/CVPR.2006.163

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**6. Streaming meshes**

Isenburg, M.; Lindstrom, P.;  
[Visualization, 2005. VIS 05. IEEE](#)  
23-28 Oct. 2005 Page(s):231 - 238  
Digital Object Identifier 10.1109/VISUAL.2005.1532800

[AbstractPlus](#) | Full Text: [PDF\(914 KB\)](#) IEEE CNF  
[Rights and Permissions](#)



**7. An ultra low power system architecture for sensor network applications**

Hempstead, M.; Tripathi, N.; Mauro, P.; Gu-Yeon Wei; Brooks, D.;  
[Computer Architecture, 2005. ISCA '05. Proceedings. 32nd International Symposium on](#)  
4-8 June 2005 Page(s):208 - 219  
Digital Object Identifier 10.1109/ISCA.2005.12

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**8. Scientific Computations on Modern Parallel Vector Systems**

Oliker, L.; Canning, A.; Carter, J.; Shalf, J.; Ethier, S.;  
[Supercomputing, 2004. Proceedings of the ACM/IEEE SC2004 Conference](#)  
2004 Page(s):10 - 10  
Digital Object Identifier 10.1109/SC.2004.54

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**9. The GSML tool suite: a supporting environment for user-level programming in grids**

Zhiwei Xu; Wei Li; Donghua Liu; Haiyan Yu; Bingchen Li;  
[Parallel and Distributed Computing, Applications and Technologies, 2003. PDCAT'2003.](#)  
[Proceedings of the Fourth International Conference on](#)  
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**10. Concurrency, latency, or system overhead: Which has the largest impact on uniprocessor DRAM-system performance?**

Cuppu, V.; Jacob, B.;  
[Computer Architecture, 2001. Proceedings. 28th Annual International Symposium on](#)  
30 June-4 July 2001 Page(s):62 - 71  
Digital Object Identifier 10.1109/ISCA.2001.937433

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**11. Compiler optimization and its impact on development of real-time systems**

Tucker, K.; Solomon, E.; Littlejohn, K.;  
[Digital Avionics Systems Conference, 1998. Proceedings., 17th DASC. The AIAA/IEEE/SAE](#)  
Volume 1, 31 Oct.-7 Nov. 1998 Page(s):C12/1 - C12/6 vol.1  
Digital Object Identifier 10.1109/DASC.1998.741479

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**12. Maintaining multimedia information quality in distributed environments with resource poor computers: using machine independence to send dynamic methods to adapt with the dynamic media data**

Symons, A.; Merabti, M.; Bamford, C.;  
[Issues for Networked Interpersonal Communicators \(Digest No: 1997/139\), IEE Colloquium on](#)  
16 May 1997 Page(s):5/1 - 5/5



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**Inventor Name Search Result**

Your Search was:

Last Name = O'CONNOR

First Name = DENNIS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08269650</a>	<a href="#">5561782</a>	150	06/30/1994	PIPELINED CACHE SYSTEM HAVING LOW EFFECTIVE LATENCY FOR NONSEQUENTIAL ACCESSES	O'CONNOR, DENNIS
<a href="#">08537155</a>	<a href="#">5905902</a>	150	09/28/1995	PROGRAMMABLE STATE MACHINE EMPLOYING A CACHE-LIKE ARRANGEMENT	O'CONNOR, DENNIS
<a href="#">08646775</a>	<a href="#">5639049</a>	150	05/08/1996	COMPACT CABLE CLIP FOR RETAINMENT OF CABLES AND TUBING	O'CONNOR, DENNIS
<a href="#">08746285</a>	<a href="#">5889975</a>	150	11/07/1996	METHOD AND APPARATUS PERMITTING THE USE OF A PIPE STAGE HAVING AN UNKNOWN DEPTH WITH A SINGLE MICROPROCESSOR CORE	O'CONNOR, DENNIS
<a href="#">10087193</a>	Not Issued	41	02/28/2002	Automated self-storage reservation and management system	O'CONNOR, DENNIS
<a href="#">10994730</a>	Not Issued	30	11/22/2004	Method and apparatus for two-way transmission of medical data	O'CONNOR, DENNIS
<a href="#">11271778</a>	Not Issued	30	11/10/2005	Processor multi-partition security architecture	O'CONNOR, DENNIS
<a href="#">11318114</a>	Not Issued	30	12/23/2005	Method and apparatus for two-way transmission of medical data	O'CONNOR, DENNIS
<a href="#">60524233</a>	Not Issued	159	11/21/2003	MMS DICOM ArmorCar Pro - methods for encrypting two-way transmission of medical data	O'CONNOR, DENNIS
<a href="#">08004162</a>	<a href="#">5441575</a>	150	01/11/1993	AMTEC VAPOR-VAPOR SERIES CONNECTED CELLS	O'CONNOR, DENNIS E.
<a href="#">09167294</a>	<a href="#">6159273</a>	250	10/06/1998	EMISSION CONTROL SYSTEM AND METHOD FOR CONTROLLING THE AMOUNT OF AIRBORNE PARTICULATE MATTER DISCHARGING FROM A FIBER PROCESSING PLANT	O'CONNOR, DENNIS J.

<u>09466114</u>	<u>6262658</u>	150	12/17/1999	TIPPING INDICATOR	O'CONNOR, DENNIS M.
<u>09726992</u>	<u>7062147</u>	150	11/30/2000	TIME SHIFTING BY CONCURRENTLY RECORDING AND PLAYING AN AUDIO STREAM	O'CONNOR, DENNIS M.
<u>09740073</u>	<u>6373648</u>	150	12/18/2000	Disk head assembly with multiple read and / or write transducers for improved performance	O'CONNOR, DENNIS M.
<u>09872174</u>	<u>6408378</u>	150	05/31/2001	MULTI-BIT SCOREBOARDING TO HANDLE WRITE-AFTER-WRITE HAZARDS AND ELIMINATE BYPASS COMPARATORS	O'CONNOR, DENNIS M.
<u>09928671</u>	Not Issued	161	08/13/2001	Cache architecture to reduce leakage power consumption	O'CONNOR, DENNIS M.
<u>10162428</u>	Not Issued	121	06/03/2002	Memory-Mapped Register to support control of multiple concurrent threads of execution on a processor	O'CONNOR, DENNIS M.
<u>10336847</u>	<u>6952754</u>	150	01/03/2003	PREDECODE APPARATUS, SYSTEMS, AND METHODS	O'CONNOR, DENNIS M.
<u>10383082</u>	<u>6912644</u>	150	03/06/2003	METHOD AND APPARATUS TO STEER MEMORY ACCESS OPERATIONS IN A VIRTUAL MEMORY SYSTEM	O'CONNOR, DENNIS M.
<u>10383459</u>	Not Issued	30	03/07/2003	Time shifting by concurrently recording and playing a data stream	O'CONNOR, DENNIS M.
<u>10388384</u>	Not Issued	61	03/11/2003	Register file with integrated routing to execution units for multi-threaded processors	O'CONNOR, DENNIS M.
<u>10411725</u>	<u>7039763</u>	150	04/11/2003	APPARATUS AND METHOD TO SHARE A CACHE MEMORY	O'CONNOR, DENNIS M.
<u>10435347</u>	Not Issued	61	05/09/2003	Apparatus and method to provide multithreaded computer processing	O'CONNOR, DENNIS M.
<u>10445533</u>	<u>7120714</u>	150	05/27/2003	HIGH-SPEED STARVATION-FREE ARBITER SYSTEM, ROTATING-PRIORITY ARBITER, AND TWO STAGE ARBITRATION METHOD	O'CONNOR, DENNIS M.
<u>10677913</u>	Not Issued	30	10/01/2003	Method and apparatus to enable execution of a thread in a multi-threaded computer system	O'CONNOR, DENNIS M.
<u>10726885</u>	<u>7162609</u>	150	12/03/2003	TRANSLATION LOOKASIDE BUFFER PREDICTION MECHANISM	O'CONNOR, DENNIS M.
<u>10750256</u>	Not Issued	71	12/29/2003	Methods and apparatus to selectively power functional units	O'CONNOR, DENNIS M.
<u>10773847</u>	Not Issued	61	02/05/2004	Address coversion technique in a context switching environment	O'CONNOR, DENNIS M.



<u>10799564</u>	Not Issued	71	03/10/2004	Method and system to order memory operations	O'CONNOR, DENNIS M.
<u>10814691</u>	Not Issued	30	03/31/2004	Resource management in security enhanced processors	O'CONNOR, DENNIS M.
<u>10819022</u>	Not Issued	41	04/05/2004	Physically-tagged cache with virtual fill buffers	O'CONNOR, DENNIS M.
<u>10927682</u>	Not Issued	60	08/27/2004	Serially indexing a cache memory	O'CONNOR, DENNIS M.
<u>11013217</u>	Not Issued	30	12/14/2004	Programmable transaction initiator architecture for systems with secure and non-secure modes	O'CONNOR, DENNIS M.
<u>11015149</u>	Not Issued	71	12/17/2004	Techniques to partition physical memory	O'CONNOR, DENNIS M.
<u>11018958</u>	Not Issued	41	12/21/2004	Protected processing apparatus, systems, and methods	O'CONNOR, DENNIS M.
<u>11021323</u>	Not Issued	41	12/23/2004	Techniques to manage partition physical memory	O'CONNOR, DENNIS M.
<u>11027784</u>	Not Issued	41	12/30/2004	Secure memory controller	O'CONNOR, DENNIS M.
<u>11027913</u>	Not Issued	30	12/28/2004	Secure controller for block oriented storage	O'CONNOR, DENNIS M.
<u>11092432</u>	Not Issued	41	03/29/2005	Locking entries into translation lookaside buffers	O'CONNOR, DENNIS M.
<u>11094687</u>	Not Issued	30	03/30/2005	Write-back cache methods and apparatus	O'CONNOR, DENNIS M.
<u>11101785</u>	Not Issued	41	04/07/2005	Low locality-of-reference support in a multi-level cache hierarchy	O'CONNOR, DENNIS M.
<u>11174906</u>	Not Issued	71	07/05/2005	Time shifting by simultaneously recording and playing a data stream	O'CONNOR, DENNIS M.
<u>11323473</u>	Not Issued	30	12/30/2005	Memory with modifiable address map	O'CONNOR, DENNIS M.
<u>11354676</u>	Not Issued	30	02/15/2006	Security module having access limited based upon security level of code seeking access	O'CONNOR, DENNIS M.
<u>11361228</u>	Not Issued	30	02/24/2006	Moveable locked lines in a multi-level cache	O'CONNOR, DENNIS M.
<u>11423473</u>	Not Issued	41	06/12/2006	HIGH-SPEED STARVATION-FREE ARBITER SYSTEM, ROTATING-PRIORITY ARBITER, AND TWO-STAGE ARBITRATION METHOD	O'CONNOR, DENNIS M.
<u>11528791</u>	Not Issued	71	09/27/2006	Translation lookaside buffer prediction mechanism	O'CONNOR, DENNIS M.
<u>11529987</u>	Not Issued	25	09/29/2006	Architecture for virtual security module	O'CONNOR, DENNIS M.

<a href="#">11637269</a>	Not Issued	30	12/11/2006	Techniques to share multimedia and enable cellular phone conference calling using ad-hoc wireless networks	O'CONNOR, DENNIS M.
<a href="#">60183774</a>	Not Issued	159	02/22/2000	Hyperspectral diagnostic imaging system and method	O'CONNOR, DENNIS M.

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**Inventor Name Search Result**

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08511279</u>	<u>5646361</u>	250	08/04/1995	LASER EMITTING VISUAL DISPLAY FOR A MUSIC SYSTEM	MORROW, MICHAEL
<u>60267363</u>	Not Issued	159	02/09/2001	Vehicle sun shade	MORROW, MICHAEL
<u>29260745</u>	Not Issued	164	05/30/2006	CIGARETTE CASE AND LIGHTER	MORROW, MICHAEL D.
<u>10732440</u>	<u>6983975</u>	150	12/09/2003	COVER SYSTEM FOR A TRANSFER TRAILER	MORROW, MICHAEL J.
<u>11328271</u>	<u>7147264</u>	150	01/09/2006	COVER SYSTEM FOR A TRANSFER TRAILER	MORROW, MICHAEL J.
<u>60629514</u>	Not Issued	159	11/19/2004	Dual tarp cover system	MORROW, MICHAEL J.
<u>08162311</u>	<u>5429408</u>	150	12/06/1993	WATERPROOF RETRACTABLE TARP COVER SYSTEM FOR CONTAINERS	MORROW, MICHAEL J.
<u>60063481</u>	Not Issued	159	10/17/1997	VEHICLE SUN SHADE	MORROW, MICHAEL J.
<u>11540888</u>	Not Issued	25	09/29/2006	Deck support	MORROW, MICHAEL L.
<u>09643082</u>	<u>6664775</u>	150	08/21/2000	APPARATUS HAVING ADJUSTABLE OPERATIONAL MODES AND METHOD THEREFORE	MORROW, MICHAEL W.
<u>09785920</u>	<u>6624535</u>	150	02/17/2001	DIGITALLY CONTROLLING THE OUTPUT VOLTAGE OF A PLURALITY OF VOLTAGE SOURCES	MORROW, MICHAEL W.
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